

# AIRS Water Vapor Experiment - Ground Calendar



2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<u>28</u>	<u>29</u>	<u>30</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>
<u>12</u>	<u>13</u>	<u>14</u>	<u>15</u>	<u>16</u>	<u>17</u>	<u>18</u>
<u>19</u>	<b>20</b> <b>Today's activity</b> Sounding shelter assembly starts near the GIF.  <a href="#">Photo</a> Note the happy SiteOps folks! (from left: Dan Nelson, Rod Soper, Larry King, John Schatz, Jim Teske, Craig Webb)	<b>21</b> <b>Today's activity</b> Set up of sounding shelter and equipment continues. NASA SRL on-site.	<b>22</b> <b>Today's activities</b> A beautiful day- new arrivals include: the Wisconsin <a href="#">aeribago</a>  <a href="#">Larry Miloshevich</a> and his array of radiosondes  <a href="#">The SurTHRef system (with Bob White and Larry King)</a> and his array of radiosondes	<b>23</b> <b>Today's Activities</b> Another great day ended with an all-hands cook out.	<b>24</b> <b>Today's activity</b> The cold front promised for last night failed to appear. It likely will pass through the site this afternoon.	<b>25</b> <b>Today's activity</b> Cold front arrived yesterday evening. Winds currently (16:20UTC) NNE 10m/s. Overcast sky.
<b>26</b> <b>Today's activity</b> Radiosonde	<b>27</b> <a href="#">AWEX-G IOP Begins</a> IOP begins at the	<b>28</b> <b>Soundings Scheduled Today</b>	<b>29</b> <b>Soundings Scheduled Today</b>	<b>30</b> <b>Sounding Outlook</b>	<b>31</b> <b>Today's Activities</b> Five flights today:	<u>1</u>

frequency test meeting at GIF scheduled for 1PM local time.	<p>ARM SGP site.</p> <p><b>All-hands meeting in Conference Trailer at 19:00 CST</b></p> <p><b>AIRS overpass at 08:57 UTC (02:57 CST) on Tuesday morning.</b></p>	<p><b>First flight 00:13 CST</b></p> <p><b>Second flight 02:13 CST</b></p> <p><b>Forecast/status meeting at 20:00 CST in Conference Trailer</b></p> <p><b>First flight for Wednesday overpass at 23:18 CST</b></p>	<p><b>Forecast/status meeting at 20:00 CST in Conference Trailer.</b></p> <p><b>Second flight for 02:03 CST overpass scheduled for 01:18 CST.</b></p>	<p><b>Forecast/status meeting at 20:00 in Conference Trailer.</b></p> <p>High winds expected today. Sounding schedule will depend on Lidar activity.</p>	Internet/RS90:RS80/SnowWhite:CUFPH:RS90:Internet	
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<u>26</u>	<u>27</u>	<u>28</u>	<u>29</u>	<u>30</u>	<u>31</u>	<u>1</u> <b>Todays Acitvity</b> 3-sonde (Intermet/RS80/RS90) flight. CUFPH flown with RS90 simultaneously with Intermet on separate balloon.
<u>2</u>	<u>3</u>	<u>4</u> <b>Activity Today</b> RS92 radiosondes arrive and ARM ground systems upgraded. Test RS92 soundings	<u>5</u>	<u>6</u> <b>Activity Today</b> Clearest day this week. Lidar problems overcome. Three multi- package soundings done including CUFPH/RS92, Intermet/Sippican/RS80/RS90,and Intermet/Sippican/RS80/RS90.	<u>7</u> <b>Activity Today</b> Overcast. No lidar operations. No soundings.  Posted new overpass schedule in anticipation of AIRS restart next week	<u>8</u> <b>Activity Today</b> Rainy and cloudy. No lidar operations. One three-sonde (RS80/RS90/RS92) sounding done at 23:30 UTC.

		conducted using both GPS and LoranC versions.  CUFPH flown with RS92-GPS.				
<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>	<u>15</u>
<u>16</u> <a href="#">AWEX-G IOP Concludes</a> IOP activity at SGP is wrapped up.	<u>17</u>	<u>18</u>	<u>19</u>	<u>20</u>	<u>21</u>	<u>22</u>
<u>23</u>	<u>24</u>	<u>25</u>	<u>26</u>	<u>27</u>	<u>28</u>	<u>29</u>
<u>30</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>